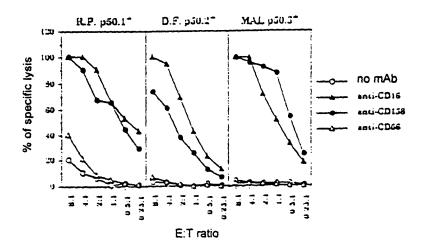
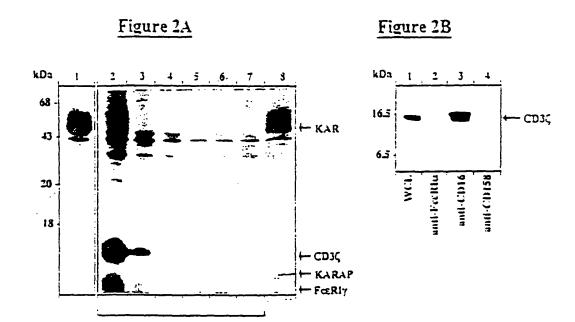
(p50.2, G1.183) (p50.3, PAX250) anti-CD158 anti-CD158 (p50.1, EB6) anti-CD158 Intensity of fluorescence anti-CD16 anti-CD3 BEST AVAILABLE COPY Figure 1A Relative number of ceils

1/26

Figure 1B



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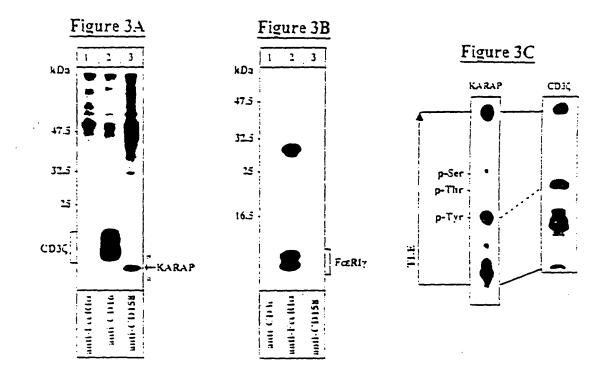
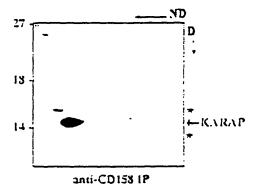


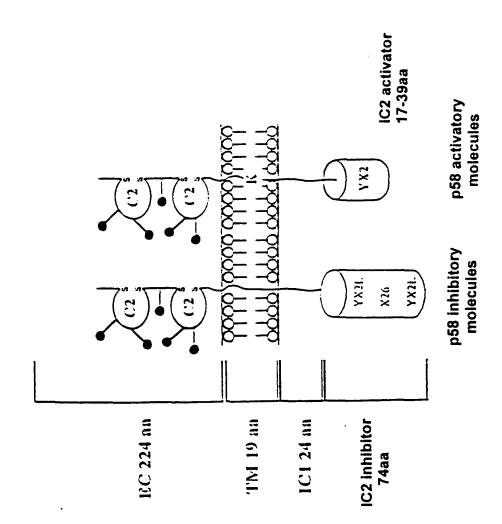
Figure 4



			EC	į	Ē.	2				
уре			W W	<u> </u>		VIVSAIV	24-24.m 24-24.m 24-24.m 24-24.m	ml.y-49G ml.y-49l) ml.y-49G ml.y-49l) ml.y-49l ml.y-49ll	NK cells T cells	
lectin type	Figure 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	W W	~~×	HIVAEL –	Vivsul.		NKG2A NKG2G NKG2B NKG2B	NK cells T cells	Hamatopoietic cells
		7	3 G 8 G	<u> </u>	s	· =		Feykun	Monocytes NK cells	Hemator
		7				II YSLL		Feyndin Feyndin	Monocyles B cells	·
		7	33 34	<u>'</u>		VIYAGE.	_	KIR KAR (p58) (p50)	NK cells T cells	
lg SF	-		333)		IrYaul. TeYasi	LTYADL. SEYASV	SIRPA SIRPI		Hematopoletic and non-hematopoletic cells
		Cas on Cas	22 02	<u>'</u>		W.YAAV VIYAEV	VIYAQV	1.12 11.11	Monocytes B, T, and NK cells	Hematopoietic cells
			3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		= 	Serast	Erraev Viyaul.	mPIR-B mPIR-A	Myeloid cells B cells	Hematopoietic cells

REPLACEMENT SHEET (RULE 26)

NK p58/50 cell receptors for class I MHC molecules



Flgure 6

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- iscossopy distances grades of the property of the second second of the s
- 121 diggigtact grangggatt gttagggtg acttggtgtt gadattgat attgatagg
- 241 digigitacio ingggoogo diggitacio gaggitaagg gacagoggaa gggacoogga
- 301 aacaacacat tgctgagact gagtcgcctt atcaggagct tcaggggtcag agacatgaag
- 361 tetacagiga coloraced degaggical attacagatg agoloactot atgoloaica
- 421 geggettgat geteggatet ggteatteta gatgettati eaacaagete ittergagat
- 481 caggactoss graggaatas agatosacag ggtacot

Figure 7

Figure 3

31/11 1/1 day agt gad act too doe age the gas out too gay agd dot got got dog too $qq\bar{q}$ Q S D T F P R C D C S S V S P G V L S G 91/31 61/21 and den end day day end and are one end and dee end dee day are nee end day 151/51 121/41 cie ced dec see cis das cra dad yer det day dad yee edd yry cra yer des dad R L V S R G Q G T A E G T R X Q E I A E 211/71 131/61 act quq top cot thi cup que cot cue pet cup aca cul que gil the act que cot had TESTYCELQGQRREVYSDLN 141/81 202 025 255 023 222 232 353 T Q R Q Y Y R

figure :

	ITAM polypeptides
ုထ3၄_	Ynelnlyrree-Ydvl
C3C2	YnelqkokmaeaYseI
.=3Ç₃	Yqqlstatkdt-Ydal
=37	Yamikareadq-Yani
=3 3	Ymlsosicac-Yahi
=3 :	Yeşîskşqsal-Yaşı
Iga (CD79a)	YedIs = şlqg t - YqqV
ig\$ (□795)	Yeqldriqtat-YedI
FCRI7	Apitginden-NefT
Fax:3	YeelmiysatYs a l
TRAP	Yqelqqqmev-Ys cl
: : Consensus :	i i X5X5
:	

Figure 10 4

SEQ ID nº6

13	26	30	4 0	50	
1011547500	1234367990	1234567867	1034567890	1224552560	
	_		TOFFFEE		≲
<u> ಆದರ್ಭವಾದ</u>	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	CCTCCTGGEG	CCTTCTC	THETHE	100
TTTE-LTTT		PETETEETT.	ACCOUNTAGE	TECCTIC	:=:;
	ATTOTTOTTC	COLECCTION 1	COURT COURT	CCCCCTOT	200
TTTTTT	TIGHTIE.	CLICCIG-1	TOTTTOTT	TTTTATTCTC	25.5
TECCTECT		GETCHACGER	CCCCCC:ACC	GCCCCG+14	300
<u>೧೯೬೮ ರವ</u>	<u>ರಾಚಾರ್</u> ವಾ	GICCOTTAGE 1	CCCCC	ACCUPAGE !	35.
	TETTET	THURCH			400
CCCCCCC	CONTRACTOR OF THE PROPERTY OF	COCCERE	CCCCATCCC		450
TECTION.	JIJJJJJJJJJJ	THESE	CETTICT		===
ETTC-LIATE	TTT:				==

• •	20	30	40	50	
1231557500	1234557890	1234547490	1234567897	1234567890	
SHIVEFFE					€
## #					100
					150
ت التحديد					171

Figure 10B

SEQ ID nº11

Figure 11A

SEQ (D n°?

• 3	20	30	4.7	50	
1034547453	1031447360	1234567590	1234557557	1234567890	
	GCCCCCTT		ACCITICATE	GEGGETTCE G	\mathfrak{S}
	TTTTTTE	TOTAGGE	TEXPERCE	TACASTOCCA.	100
CCCCC	TTCCHGE	GREATER	TTTTTEE	CCTGGTGTAC	150
TETTE		CHITTE	THETTE	GITTEETT	200
	$\overline{\mathbf{C}}$	CCTCGTCTCC	CHARTCHE	<i>CELESTICS</i>	250
	MACVOC.	TTCTGGC	THATCOTT	TECKGGC	300
TERRETER	GGCCGA	CPTACETS	ACTIVACIO	ACCECCA	350
TTCG:	Getter	-			372

13	20	30	10	50	
1531567567	1234557890	1234577430	12345#7990	1234567690	
ATADOM	FFACIFIEN	LINGESFY	ÇAÇSILIFFFC	CC55/5FGVL	53
AET/LELVL	TLINLAWS	TETAZEÓS	REFERE	RETESFIÇE	100
CCLEEVIED	Daggeet	AFS			123

Figure 113

SEQ ID n°12

1.3	20	33	교 (*) '제당	50	
1001447460	1234567690	1234567890	1031557460	1234567898	
GCCTTCTT		CTCTGCT	TOGGGGETT	APOTOCOCETA	50
ರಮ್ಮದರಿ.	GEGGE	∞	α	CCGTGFGCCC	100
ನರಮಾದಾ	acted the second	TITIGGGG	CTTSTEETTG	ACTOTOCICA	150
TTECTTTCCT		CICROCCE	TOTAL	RESTURBES	200
ACCOUNTS:	GECCGE!	HEREKET.	CTTCTT	ACTICACETE.	253
TERREST	George	GUIGNET		ದದ್ಕಿದ್ದರ	300
	TEEE	بتتتت	TOTTE	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	350
CCCC TCC	GUITTOG	3000			375

10 17345 <i>6</i> 7390	20 1234567897		~~	50 12345 <i>6</i> 7890	
	وسيجين يبود	JEFFECS S	VERGVEAGEV	LEEVALTA	=======================================
ALAVYELEL					100
ROUNCHE!	FISTYFEE	:====		_	124

Figure 12B

SEQ ID a°13

Figure 13A

10	20	30	40	5 0	
<u> 1234567890</u>	1234567530	1271557300	1234567990	1234567690	
	Generale		-		5.
متعصوص	CIWIXCII		COUNTY	CONTRACT.	100
CHIPHIT		يعتبعهم	ATTTCCA	GUIGUECUI	: 53
	ACCOTTOTT		GINITIE	<u>ಡಾಚಲಾಡ</u>	300
THEATT	COLCECTICCO	CTCCCTGTGT	FULLULGE	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	250
	HEECHEC		CONTRACTION OF THE PROPERTY OF	ACCITATION.	300
ಆವರ್ತಯ		XXIII XX	TEFET		35.7
GIBOTTON.	CCC		CECCECE.	TOTAL COLL	<u> </u>
					403
					402
					402
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	20	æ.c	<u> 1</u> 0	50	402
13	20 ::::::::::::::::::::::::::::::::::::	. 52 75520 003			402
10 1234567890	1234567400	123155-563	1231547660	1234567890	402 EE
10 1234567990 2F	1234567400 SCHWSWS	127455 560 MILTERAL	1234567660 AÇARELDDI.	1334567899 QSDJFFF	<u> </u>
10 1234567590 QFLXXXQCI SS/SPGVLAG	1234567400 SCHWSWS	12145F1991 WCLFLEVIL LLEUWYSLO	######################################	1234567890	<u> </u>

Figure 13B

SEQ ID nº14

<u>1</u>	.0 20	30	40	50	
123454789				1234557990	
GITCCITCC				CE-CI-COCC	€3
APPERENCE APPEARANCE A		. Territori		CCCTGGGG	130
	A Menerces	recurrent	TECTE	- المالية	:33
يدارورون		CCCCCCCCC	CCC-CCCC-Y	<u> </u>	200
	GHOHAC		CECTECE	THE	250
المتعلقة الماسات		ATTAGET	GCCCC-CC	ರಾರ್ ಯ	300
			CHICAGO	ATTCCCTGGE	353
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Cercon		CCITCICC	encen	<b>4</b> CC
					450
		AGRECCE.	C.		4E
• •					
10	20	30	45	50	
	1234557597				
FLFILLTIC	LSF-C-CST :	TRECOSSUS R	g/Pai/Te d		53
NYSEUVS	FCQCRECER :	THE PARTY	CENCORES !	NEED STATES	100
MERERIN	Saverses :		er erçen e	VPRCIAC	150
					160

Figure 148

SEQ ID nº15

	499 AA096506 496 AA040315 493 W88159 197 AA734769					• • • • • • • • • • •	35
	1310341141				********		
250 m n	°ló Consensus	75:6365365	TCC1CC16C	CCCTCCACTS	recreated	2007232023	50
	AAC985G8 AAC42315						55 55
	W83159 AA734769				• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	# 1 d d d
	W41141 Consensus			GCCTCCATGG		·····	:- ::::
		400,000,000					
•-	AAC98506 AAC42313	• • • • • • • • • • • • • • • • • • • •					124 148
•	WB8189 AA734769						 ::
	W41142 Consensus				ACAGGGGGAG		52 150
		المالية	ه د د د د د د د د د د د د د د د د د د د			. د علاسالات د تالا.	
	AAG98806 AAZ42318					.g	134 138
	W88159 AAT34769		3			.G	:::3 :5:
	W41141 Consensus	~~~~				.G	200
	AAC98506 AAC4C3L5			• • • • • • • • • • • • • • • • • • • •			234 248
	WB8159 AA734769						169
	W41142 Consensus	GTTLTGGGTG	3077947977		ATTOCCCTGG	CIGIGACIE	253
		41.6164614					
	AA098506 AA242315	G G	• • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		294 298
	WBB159 AA734769						219 261 212
	W411142 Consensus				GACACCGGAA		300
<u>ത</u>		•					334
ည်	AAC98506 AAC4CCLS						348
A	W88159 AA734769						259-
A	W41142				ATCAGGAGGT		362 360
	ರಾಜಕಾರ್		. سامندامند . ساد .	www.inci.ii	. سيمين عيمين _ يو	بالمال والمالات	
BEST AVAILABLE	AAD98806 AAD4DB18	<b></b>					334 398
СОРУ	WS8159 AA734769	AZ				• • • • • • • • • • • • • • • • • • • •	113 351
γď	W41141	ADDANG			<b>.</b>	• • • • • • • •	31.2 433
-	I::::::::::::::::::::::::::::::::::::	されていること				فأسامته سادات	

AA098506		<del></del>				401
AA242313	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·				443
W88159		· · · · · · · · · · ·				369
AÀ734763						371
N41142				• • • • • • • • • • • • • • • • • • • •		362
Consensus	recercted	ATGCCCATCA	CCCCCCCC	30000000000	contracts	450
AA098506						400
AA242315						497
WESLESW						37.5
AA734769						371
W41142			gg			412
Consensus	ಆಯಯು	CHACHECCC	TICTSTGRGA	TC+CC+CTCC	CCTTCCAACA	500
AAC93505						482
AAZ <del>;</del> 2315		· · · · · · · · · · • •				515
W83159						376
AA734769						371
W41141				•••••	• • • • • • • • • • • • • • • • • • • •	462
Consensus	CACATOCA	GCGTACCTCC	CTCACATATC	TEXALITY IN	ccrimina	550
AA398506						402
AAZ42315						515
W88159						375
AA734769						371
W41142	• • • • • • • • • • • • • • • • • • • •					482
المحادة المحادة	CCCCAAATAG	AACACGGACA				570

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### Figure 16

SEO ID n°11 SEO ID n°13 SEO ID n°13 SEO ID n°14 SEO ID n°12 SEO ID n°17		037762.202 	SCHOOL	CSCAS		
	AAIAIIII protein WESIII protein WAIIII protein AAIIIII protein AAIIIII protein Commensus	<b>G</b>			WELGELVER	• • • • • • • • • • • • • • • • • • • •
	AACTICATE protein WESLES protein WALLIAC protein AACTICATES protein AACTICATES protein Consensus	•••••			X	•••••
	AA140315 protein W85159 protein W41142 protein AA036505 protein AA034765 protein Consensus					

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1234557493			122722	00 00\$755£	
			J.J.C.		====
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	: concret				150
			31.61.653.663	3002220	200
CHERCO	G-ACCUTCCC				250
					355
			CC-C-TTTT		350
				~~~~~~~~~~~	400
					450 450
					5 50
					550
	ATTOTOTE				320 500
					6 5 0
					700
					760 750
					. 50 600
					550 500
			***************************************		950 950
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					1260 1260
			GITTIGGE.		1050 1100
			ACHICAL 127		
			AFFACTE		1153
			CCCCC		1200
			ACCIONE		1250
					1300
		GCTTCEAREG	AGICTUTIGE		1350
					1400
			TGTGTGTG		
			ACTIVITY OF THE PARTY OF THE PA		
			REPORTE		
			CCCCTTCCCCC		
			ATTENDED OF		
			*CONTRACTOR!		1700
			التباشيون		
			*		
			المحجودة		
	ವಹ್ಮದ್ದಾರ್ಹ್ ಕ	TTTTTTTTT	777777777		2157

### Figure 17 (contd.)

### SEQ ID nº 18 (contd.)

13	20	30	40	50	
**********					
1111111111		1231557360		<u> 1234567890</u>	
ಯರಾಯ	####	OTTE CHEC		70777707	2100
	The state of the s	CHENTECC		CCACAGACT	2150
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	Talling	@#####################################	ETTES	WHITTHOO.	2200
~~~~~~	<b>TTTTTT</b>	TRITTICETT	GEETTE.	TUPECHAR.	2250
<u> </u>			COLUMN TO THE CO	HARCETT	2300
GGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	TTP/CC	TG2TG3		عصعتتت	Z3E3
CHEHIT	GARACTECT	2442244	ELECTRICAL.	CCHEST	2 : 20
GEGEE	MAGNITURE	∞	TERRETT	CONTROLL OF THE PARTY OF THE PA	2450
GCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	THEFT	CCCGITGGIG		MCC-CANA	2500
GCCGCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	TECTESTE		2000		2550
	AAAACCTTCC		CHARTEST.	REPORTE.	2600
~~~~~	ATTICITIES.				2650
TTHESE		بجعديون	ಯಾಯಾಯ	CANCETTE:	2700
*C-C-CC-Y	TATECALL	GETTE		عتتتتت	2753
		ACTICE	TEXEXE	टाटाटास्ट	2600
TECETE	-	محصصم	تتجتت		2636

alGluG

5' Intron sequence (acceptor site)

GAGGTGA...

GTRAGCO...

STARGAR, . .

GTAAGAA....

Exon sequence

ATGGGG..-Excm 1-..TCGAGG

MetGly

3' Intron sequence

(donor site)

TCCTTAG	lylaus insaira GATTAAExon 1AGAGTG
····TCCTCAG	spThr9 inGluA ACACTTExen 3AAGAGA
TCTCTAG	TyThin Tyrdlin GGACCOExon 4TATCAG
····TTTTAAG	

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	13 23 30 40 50 1234557997 1234567890 1234567890 1234567890 1234567890	
SEQ ID n°27 SEQ ID n°23	ATGGGGGGTT TGGAGCCCTC CTGGTGCCTT CTGTTGCTTC GTWTCCTCCT M G A L E F S W C L L F L F V L L	<b>3</b> 3
	GACTGTGGAG GGATTAAGTG CCGTADAGGC CCAGAGTGAC ACTTTCCCAA T 7 E G L S P 7 Q A Q S D T F P R	133
	GATGCGACTG ITCTTCCGTG AGCCCTGGTG TACTTGGCTGG GATTGTTCTG C C C S S V S P G V L A G I V L	:5:
	GGTSACTTGG TGTTCACTCT GCTGATTGCC CTGGCTGTGT ACTCTCTGGG G J L V L T L L I A L A V Y S L G	200
	CCGCCTGGTC TCCCGAGGTC AAGAGAGGAC CCGGAAACAA CACATTGCTG R L V s R G Q s R T R R Q K I A s	250
	AGACTGAGTH GCCTHATCAG GAGCTTCAGG GTCAGAGACA TGAAGTATAC T E S P Y Q E L Q G Q R H E V Y	300
	AGTGACCTCA ACACACAGAG GCAATATTAC AGATGAGCCC ACTCTATGCC S D L N T Q R Q Y Y R . A H S M P	350
	CAPTAGGGGG CTTRATGGGGG GATGGGGTGA TTGGAGATGG CTACTGAACA I S G I M F G S G H S R C I I N K	400
	AGCCCTCTCT GRGATCAGGA UTCCCCTTGG AATACAGATC CACAGGGTAC PS L R S G L P L E Y R S T G Y	450
<b>170</b>	CT CT	452

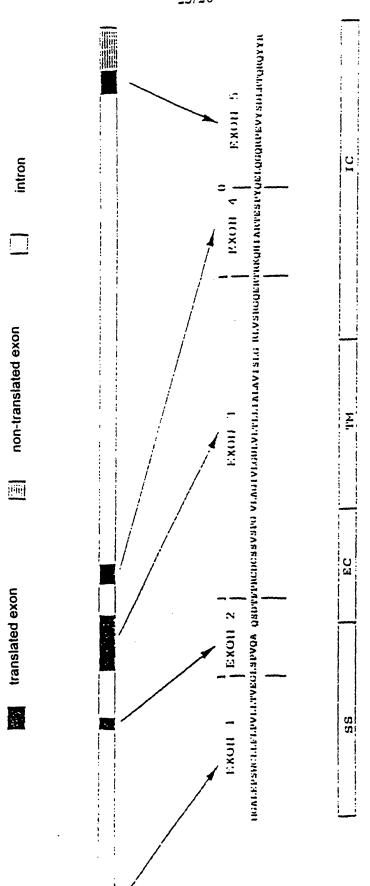


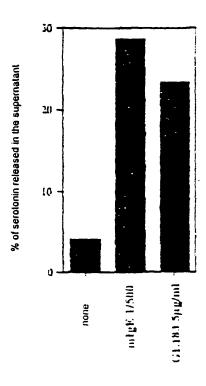
Figure 21

### 52Q (D n°3)

19	29	30	40	50	
1234567890	1234567890	1234567500	1234567690		
GGTTCGTTT	TOGETOR	COURTER	ATTOMATOTO	CTCGGGGT	Ž.
TORTGOGGG Gar Tuhahan	ACTTCAACCC	TOTAGESC	TOTAL	GCCCCCCCCC	100
COGCOTERA.	GEGETTECC	TOTTETOL	GCCCAGGCC	ACCOUNT	150
CATTOTT	ACCORPAGE	COCCUE	متعصصت	GEGEGGG	200
ACCTROTOCT	ecater	ATTECCTOR		CCERCECTE	250
CIGITATI	CECTORIES .	acrasse.	centent	c <del>ana</del> m	300
RIBITES	ACCEPTION		CTTAGGE -	ceana	350
ATTITUDES :	معصتصد .	,ccecc		2.00 YTGGGGGGG	<b>4C</b> C
			_	•	مجه

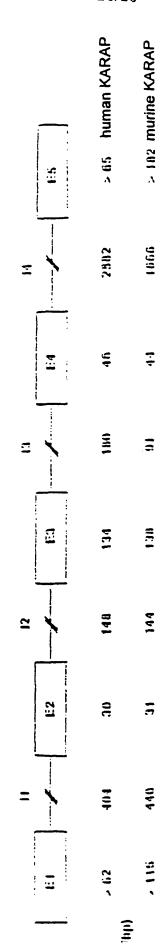
Figure 22

## Release of serotonin induced by the p50/KARAP complex reconstituted in RBL-2H3 cells



Scimulation

ignic 23



REPLACEMENT SHEET (RULE 26)